

ABSTRACT OF THE DISCLOSURE

A plate-form member conveying apparatus that includes an upper claw and a lower claw for clamping a plate-form member in between from above and below and conveying the plate-form member, in which each of the upper claw and the lower claw is formed by a clamping plate made of an elastic material and brought into contact with an upper or lower surface of the plate-form member, and a claw holding plate and a claw counter plate that sandwich the clamping plate; and the clamping plate and claw holding plate are detachably fastened by bolts to the claw counter plate.